

Fugitive Emissions Summary Report 2025

During 2024 there were no spillages, accidents, incidents or releases from non-permitted emissions points that could have caused fugitive emissions to air, water or land. If there are any spillages, accidents, incidents or releases these are recorded and investigated through the near miss/incident reporting process.

Ambient Air Emissions

There are 2 ambient air monitors on the site, one located at the boundary fence and the other at the canteen fence. The filters from these monitors are collected and sampled by an external contractor. For 2024 the site average was 0.08 µg/m³ which was an increase by 0.01 µg/m³. The average reading from the canteen roof monitor was 0.06 µg/m³, an increase of 0.04 µg/m³ on the previous year. The average reading from the boundary fence monitor was 0.11 µg/m³, a decrease of 0.03 on the previous year. All of these readings are below the Statutory Air Quality Standard ELV of 0.25 µg/m³.

External Bunding

Throughout the site there are a number of external bunds; these include permanent fixed bunding and portable bunding. All external bunding undergoes an annual inspection as part of the TPM process. During these inspections there were no defects found.

Surfacing

Throughout the year there have been numerous potholes that have been identified throughout the site. These potholes have all been highlighted and a program has been put in place to carry out repairs on these. During 2025 there will be plans put in place looking at how we address potholes/road surfaces in the longer term.

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